

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	136997	(tap or coefficient or weight\$3) same (filter\$1 or equal\$1er\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/20 16:52
L2	8829	(fourier near3 transform\$2) and 1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/20 16:51
L3	7982	(product or multipl\$4) and 2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/20 16:51
L4	11712	(fourier near3 transform\$2) same (product or multipl\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/20 16:52
L5	2644	2 and 4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/20 16:52
L6	510846	(tap or coefficient or weight\$3) same (product or multipl\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/20 17:36
L7	2021	5 and 6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/20 16:53
L8	391	7 and demodulator and (sample or sampling)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/20 16:54
L9	28	8 and (decimation near3 filter)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/20 16:55

L10	234	8 and decoder	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/20 17:31
L11	160	@ad<"20010329" and 10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/20 17:39
L12	68383	phase with (lag\$4 or lead\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/20 17:35
L13	108658	(tap or coefficient or weight\$3) with adjust\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/20 17:37
L14	2343	1 and 12 and 13	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/20 17:38
L15	398344	(frequency or phase) near5 control\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/20 17:39
L16	371	14 and 15	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/20 17:39
L17	242	@ad<"20010329" and 16	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/20 17:40
L18	1	10 and ((serial adj ("no." or number)) same (continuation or division or CIP or (continuation-in-part)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/20 17:42
L19	1	16 and ((serial adj ("no." or number)) same (continuation or division or CIP or (continuation-in-part)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/20 17:43

Day : Wednesday

Date: 7/20/2005

Time: 17:46:58

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = LIMBERG

First Name = ALLEN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>60241158</u>	Not Issued	159	10/18/2000	SINGLE-CARRIER DIGITAL TELEVISION BROADCAST SYSTEM USING REPETITIVE-PN1023 SEQUENCE TRAINING SIGNAL	LIMBERG, ALLEN L.
<u>60120638</u>	Not Issued	159	02/18/1999	DTV SIGNAL WITH GCR COMPONENTS IN PLURAL-DATA-SEGMENT FRAME HEADERS AND RECEIVER APPARATUS FOR SUCH SIGNAL	LIMBERG, ALLEN L.
<u>60079340</u>	Not Issued	159	03/25/1998	INTERLEAVING QAM DTV REAL AND IMAGINARY SYMBOL STREAMS TO USE THE SAME EQUALIZATION FILTER USED BY VSB REAL SYMBOL STREAM	LIMBERG, ALLEN R.
<u>60071288</u>	Not Issued	159	01/13/1998	TV RECEPTION APPARATUS USING SAME GHOST-CANCELLATION CIRCUITRY FOR RECEIVING DIFFERENT TYPES OF TV SIGNALS	LIMBERG, ALLEN L.
<u>60031358</u>	Not Issued	159	11/20/1996	DTV RECEIVER WITH FILTER IN I-F CIRCUITRY TO SUPPRESS FM SOUND CARRIER OF NTSC CO-CHANNEL INTERFERING SIGNAL	LIMBERG, ALLEN L.
<u>60018017</u>	Not Issued	159	05/21/1996	NOISE-IMMUNE AUTOMATIC GAIN CONTROL FOR QAM RADIO RECEIVERS	LIMBERG, ALLEN L.
<u>60015003</u>	Not Issued	159	04/08/1996	DYNAMICALLY ADAPTIVE EQUALIZER SYSTEM AND METHOD	LIMBERG, ALLEN L.
<u>10271386</u>	Not	030	10/15/2002	ADAPTIVE EQUALIZATION OF	LIMBERG,

	Issued			DIGITAL MODULATING SIGNAL RECOVERED FROM AMPLITUDE-MODULATED SIGNAL SUBJECT TO MULTIPATH	ALLEN LE ROY
<u>09903079</u>	<u>6768517</u>	150	07/11/2001	REPETITIVE-PN1023-SEQUENCE ECHO-CANCELLATION REFERENCE SIGNAL FOR SINGLE-CARRIER DIGITAL TELEVISION BROADCAST SYSTEMS	LIMBERG, ALLEN LE ROY
<u>09765019</u>	<u>6816204</u>	150	01/18/2001	GHOST CANCELLATION REFERENCE SIGNALS FOR BROADCAST DIGITAL TELEVISION SIGNAL RECEIVERS AND RECEIVERS FOR UTILIZING THEM	LIMBERG, ALLEN LE ROY
<u>09700448</u>	Not Issued	041	02/20/2001	DTV SIGNAL WITH GCR COMPONENTS IN PLURAL-DATA-SEGMENT FRAME HEADERS AND RECEIVER APPARATUS FOR SUCH SIGNAL	LIMBERG, ALLEN LE ROY
<u>09603376</u>	<u>6573948</u>	150	06/26/2000	EQUALIZING INTERMEDIATE-FREQUENCY SIGNALS BEFORE DEMODULATING THEM IN A DIGITAL TELEVISION RECEIVER	LIMBERG, ALLEN LE ROY
<u>09082530</u>	<u>5959699</u>	150	05/21/1998	RECEPTION MODE CONTROL IN RADIO RECEIVERS FOR RECEIVING BOTH VSB AND QAM DIGITAL TELEVISION SIGNALS	LIMBERG, ALLEN L.
<u>08839691</u>	<u>5835131</u>	250	04/15/1997	DIGITAL TELEVISION RECEIVER WITH ADAPTIVE FILTER CIRCUITRY FOR SUPPRESSING NTSC CO-CHANNEL INTERFERENCE	LIMBERG, ALLEN L.
<u>08820193</u>	<u>6061096</u>	150	03/19/1997	DIGITAL-AND-ANALOG-TV-SIGNAL RECEIVERS, EACH WITH SINGLE FIRST DETECTOR AND SHARED HIGH-BAND I-F AMPLIFICATION	LIMBERG, ALLEN L.
<u>08746520</u>	<u>5748226</u>	150	11/12/1996	DIGITAL TELEVISION RECEIVER WITH ADAPTIVE FILTER CIRCUITRY FOR SUPPRESSING NTSC CO-	LIMBERG, ALLEN L.

				CHANNEL INTERFERENCE	
<u>08724800</u>	<u>5798803</u>	150	10/02/1996	NTSC INTERFERENCE DETECTORS USING COMB FILTERS THAT SUPPRESS HDTV PILOT CARRIER FOR NTSC EXTRACTION	LIMBERG, ALLEN L.
<u>08708957</u>	<u>5646698</u>	150	09/06/1996	"PRE-FRAME-COMB" AS WELL AS "PRE-LINE-COMB" PARTIAL-RESPONSE FILTERING OF BPSK BURIED IN A TV SIGNAL	LIMBERG, ALLEN L.
<u>08688142</u>	<u>5675426</u>	150	07/29/1996	TELEVISION RECEIVER WITH DOORS FOR ITS DISPLAY SCREEN WHICH DOORS CONTAIN LOUDSPEAKERS	LIMBERG, ALLEN L.
<u>08614471</u>	<u>5715012</u>	150	03/13/1996	RADIO RECEIVERS FOR RECEIVING BOTH VSB AND QAM DIGITAL HDTV SIGNALS	LIMBERG, ALLEN L.
<u>08595580</u>	<u>5675332</u>	150	02/01/1996	PLURAL-STEP CHUNK-AT-A-TIME DECODER FOR VARIABLE-LENGTH CODES OF HUFFMAN TYPE	LIMBERG, ALLEN L.
<u>08577763</u>	<u>5659372</u>	150	12/22/1995	DIGITAL TV DETECTOR RESPONDING TO FINAL-IF SIGNAL WITH VESTIGIAL SIDEBAND BELOW FULL SIDEBAND IN FREQUENCY	LIMBERG, ALLEN L.
<u>08577469</u>	<u>5731848</u>	150	12/22/1995	DIGITAL VSB DETECTOR WITH BANDPASS PHASE TRACKER USING NG FILTERS AS FOR USE IN AN HDTV RECEIVER	LIMBERG, ALLEN L.
<u>08573454</u>	<u>5636252</u>	150	12/15/1995	AUTOMATIC GAIN CONTROL OF RADIO RECEIVER FOR RECEIVING DIGITAL HIGH-DEFINITION TELEVISION SIGNALS	LIMBERG, ALLEN
<u>08524488</u>	<u>5555024</u>	150	09/07/1995	TRANSMITTERS FOR BURYING DIGITAL SIGNALS WITHIN THE TRACE AND RETRACE INTERVALS OF NTSC TELEVISION SIGNALS	LIMBERG, ALLEN L.
<u>08484707</u>	<u>5673355</u>	150	06/07/1995	DEEMPHASIS & SUBSEQUENT REEMPHASIS OF HIGH-ENERGY REVERSED-SPECTRUM COMPONENTS OF A FOLDED VIDEO SIGNAL	LIMBERG, ALLEN L.
<u>08478766</u>	<u>5596418</u>	150	06/07/1995	DEEMPHASIS & SUBSEQUENT	LIMBERG,

				REEMPHASIS OF HIGH-ENERGY REVERSED-SPECTRUM COMPONENTS OF A FOLDED VIDEO SIGNAL	ALLEN L.
<u>08474165</u>	<u>5565930</u>	150	06/07/1995	RECEIVER WITH OVERSAMPLING ANALOG-TO- DIGITAL CONVERSION FOR DIGITAL SIGNALS ACCOMPANIED BY ANALOG TV SIGNALS	LIMBERG, ALLEN L.
<u>08422834</u>	<u>5497205</u>	150	04/17/1995	APPARATUS FOR PROCESSING BPSK SIGNAL TRANSMITTED WITH NTSC TV ON QUADRATURE-PHASE VIDEO	LIMBERG, ALLEN L.
<u>08388064</u>	Not Issued	166	02/10/1995	TELEVISION RECEIVER WITH DOORS FOR ITS DISPLAY SCREEN WHICH DOORS CONTAIN LOUDSPEAKERS	LIMBERG, ALLEN L.
<u>08383483</u>	<u>6519416</u>	150	02/02/1995	MAGNET RECORDING/REPRODUCING APPARATUS WITH VIDEO CAMERA, SUITED FOR PHOTORECORDING WITHOUT ATTENDING CAMERA OPERATOR	LIMBERG, ALLEN L.
<u>08363239</u>	<u>5510845</u>	150	12/23/1994	RECEIVERS FOR DIGITAL SIGNALS BURIED WITHIN THE TRACE & RETRACE INTERVALS OF NTSC TELEVISION SIGNALS	LIMBERG, ALLEN L.
<u>08363115</u>	Not Issued	166	12/23/1994	TRANSMITTERS FOR BURYING DIGITAL SIGNALS WITHIN THE TRACE & RETRACE INTERVALS OF NTSC TELEVISION SIGNALS	LIMBERG, ALLEN L.
<u>08330164</u>	<u>5467145</u>	150	10/26/1994	CIRCUITRY FOR ENHANCING DETAIL IN COLOR VIDEO SIGNALS	LIMBERG, ALLEN L.
<u>08266753</u>	<u>6104442</u>	150	06/28/1994	RADIO RECEIVER FOR RECEIVING BOTH VSB AND QAM DIGITAL HDTV SIGNALS	LIMBERG, ALLEN L.
<u>08266751</u>	<u>5506636</u>	150	06/28/1994	HDTV SIGNAL RECEIVER WITH IMAGINARY-SAMPLE- PRESENCE DETECTOR FOR QAM/ VSB MODE SELECTION	LIMBERG, ALLEN L.
<u>08247753</u>	<u>5606579</u>	150	05/23/1994	DIGITAL VSB DETECTOR WITH FINAL IF CARRIER AT SUBMULTIPLE OF SYMBOL RATE, AS FOR HDTV RECEIVER	LIMBERG, ALLEN L.

<u>08179618</u>	<u>5563664</u>	150	01/05/1994	PRE-FRAME-COMB AS WELL AS PRE-LINE-COMB PARTIAL-RESPONSE FILTERING OF BPSK BURIED IN A TV SIGNAL	LIMBERG, ALLEN L.
<u>08179588</u>	<u>5448299</u>	150	01/05/1994	APPARATUS FOR PROCESSING BPSK SIGNALS TRANSMITTED WITH NTSC TV ON QUADRATURE-PHASE VIDEO CARRIER	LIMBERG, ALLEN L.
<u>08179586</u>	Not Issued	161	01/05/1994	RECEIVER WITH SIGMA-DELTA ANALOG-TO-DIGITAL CONVERSION FOR DIGITAL SIGNALS BURIED IN TV SIGNALS	LIMBERG, ALLEN L.
<u>08165935</u>	<u>5386200</u>	150	12/14/1993	IGFET CURRENT MIRROR AMPLIFIERS WITH NESTED-CASCADE INPUT AND OUTPUT STAGES	LIMBERG, ALLEN L.
<u>08108311</u>	<u>5461426</u>	150	08/20/1993	APPARATUS FOR PROCESSING MODIFIED NTSC TELEVISION SIGNALS, WITH DIGITAL SIGNALS BURIED THEREWITHIN	LIMBERG, ALLEN L.
<u>08087362</u>	<u>6246827</u>	150	07/08/1993	DEEMPHASIS & SUBSEQUENT REEMPHASIS OF HIGH-ENERGY REVERSED-SPECTRUM COMPONENTS OF A FOLDED VIDEO SIGNAL	LIMBERG, ALLEN L.
<u>08059765</u>	<u>5500739</u>	150	05/11/1993	FREQUENCY-MULTIPLEXING FM LUMA SIGNAL WITH COLOR AND 2ND UNDER SIGNALS HAVING OVERLAPPING FREQUENCY SPECTRA	LIMBERG, ALLEN L.
<u>07967854</u>	<u>5381106</u>	150	10/28/1992	CLIPPER CIRCUITRY SUITABLE FOR SIGNALS WITH FRACTIONAL-VOLT AMPLITUDES	LIMBERG, ALLEN L.
<u>06880321</u>	<u>4731656</u>	150	06/30/1986	SOLID STATE IMAGER WITH TRANSFER SMEAR SUPPRESSION FOR MOVING AND STATIONARY IMAGES	LIMBERG, ALLEN LE ROY
<u>06487107</u>	<u>4528586</u>	150	04/21/1983	AUTOMATIC TINT CORRECTION WITH REDUCED COLOR SATURATION ERROR	LIMBERG, ALLEN L.
<u>06327582</u>	<u>4437764</u>	150	10/24/1981	ELECTRICAL COMPENSATION	LIMBERG,

				FOR MISREGISTRATION OF STRIPED COLOR FILTER IN A COLOR IMAGER WITH DISCRETE SAMPLING ELEMENTS	ALLEN L.
<u>06271026</u>	<u>4420726</u>	150	06/04/1981	VOLTAGE-FOLLOWERS WITH LOW OFFSET VOLTAGES	LIMBERG, ALLEN L.

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Day : Wednesday

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PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = MCDONALD

First Name = JAMES

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>60385681</u>	Not Issued	159	06/03/2002	SYSTEM FOR ELECTRONICALLY STORING, PRINTING AND SELLING OF DOCUMENTS AND RELATED MEDIA	MCDONALD, JAMES
<u>60199506</u>	Not Issued	159	04/25/2000	MAGNETRON HOT WATER HEATER	MCDONALD, JAMES
<u>60185446</u>	Not Issued	159	02/28/2000	TURBINE PROPULSION APPARATUS	MCDONALD, JAMES
<u>60148455</u>	Not Issued	159	08/12/1999	HEATING APPARATUS FOR MAGNETRON DRIVEN HEAT PLANT	MCDONALD, JAMES
<u>60148453</u>	Not Issued	159	08/12/1999	MAGNETRON DRIVEN FUEL CELL CORE	MCDONALD, JAMES
<u>60144573</u>	Not Issued	159	07/19/1999	METHODS AND SYSTEM FOR DISK ARRAYS	MCDONALD, JAMES A.
<u>60132298</u>	Not Issued	159	05/03/1999	PERFORMANCE-ENHANCED MIRRORED DISKS WITH VARIABLE STRIPING	MCDONALD, JAMES A.
<u>60065848</u>	Not Issued	159	11/14/1997	HIGH-PERFORMANC ARCHITECTURE FOR DISK ARRAY SYSTEM	MCDONALD, JAMES ARTHUR
<u>29027519</u>	D374547	150	08/23/1994	BACK SUPPORT BELT	MCDONALD, JAMES
<u>10830411</u>	Not Issued	071	04/21/2004	ENDOSCOPIC DEVICES AND METHOD OF USE	MCDONALD, JAMES
<u>10774164</u>	Not Issued	041	02/06/2004	DISK DRIVE DATA PROTECTION USING CLUSTERS CONTAINING ERROR DETECTION SECTORS	MCDONALD, JAMES A.
<u>10364798</u>	Not Issued	061	02/11/2003	DISK ARRAY SYSTEM WITH CONTROLLERS THAT	MCDONALD, JAMES ARTHUR

				PREFETCH AND BUFFER ATA DISK DRIVE COMMANDS	
<u>10290042</u>	Not Issued	160	11/06/2002	METHODS AND SYSTEMS FOR ACCESSING DISKS USING FORWARD AND REVERSE SEEKS	MCDONALD, JAMES A.
<u>10285728</u>	Not Issued	160	11/06/2002	METHODS AND SYSTEMS FOR DYNAMICALLY DISTRIBUTING DISK ARRAY DATA ACCESSES	MCDONALD, JAMES A.
<u>10142562</u>	<u>6549981</u>	150	05/09/2002	DISK ARRAY SYSTEM WITH CONTROLLERS THAT AUTOMATE HOST SIDE OF ATA INTERFACE	MCDONALD, JAMES ARTHUR
<u>10044350</u>	<u>6758806</u>	150	01/11/2002	ENDOSCOPIC DEVICES AND METHOD OF USE	MCDONALD, JAMES
<u>09974451</u>	<u>6605958</u>	150	10/09/2001	PRECISION ON-CHIP TRANSMISSION LINE TERMINATION	MCDONALD, JAMES
<u>09732244</u>	<u>6751757</u>	150	12/07/2000	DISK DRIVE DATA PROTECTION USING CLUSTERS CONTAINING ERROR DETECTION SECTORS	MCDONALD, JAMES A.
<u>09659974</u>	<u>6496900</u>	150	09/12/2000	DISK ARRAY SYSTEM, CONTROLLER, AND METHOD FOR VERIFYING COMMAND DATA WRITTEN TO DISK DRIVES	MCDONALD, JAMES A.
<u>09583293</u>	<u>6301625</u>	150	05/31/2000	SYSTEM AND METHOD FOR PROCESSING AND TRACKING THE COMPLETION OF I/O REQUESTS IN A DISK ARRAY SYSTEM	MCDONALD, JAMES ARTHUR
<u>09579934</u>	<u>6301306</u>	150	05/26/2000	METHOD AND APPARATUS FOR GENERATING A SHORT- RANGE WIRELESS DATA COMMUNICATION LINK	MCDONALD, JAMES A
<u>09558524</u>	<u>6421760</u>	150	04/26/2000	DISK ARRAY CONTROLLER AND COMPONENTS THEREOF FOR USE WITH ATA DISK DRIVES	MCDONALD, JAMES ARTHUR
<u>09406268</u>	Not Issued	161	09/24/1999	SELF-STANDING HVAC CONTROLLER	MCDONALD, JAMES

<u>09392364</u>	<u>6591339</u>	150	09/08/1999	METHODS AND SYSTEMS FOR SELECTING BLOCK SIZES FOR USE WITH DISK ARRAYS	MCDONALD, JAMES A.
<u>09392363</u>	<u>6591338</u>	150	09/08/1999	METHODS AND SYSTEMS FOR MIRRORED DISK ARRAYS	MCDONALD, JAMES A.
<u>09392358</u>	<u>6487633</u>	150	09/08/1999	METHODS AND SYSTEMS FOR ACCESSING DISKS USING FORWARD AND REVERSE SEEKS	MCDONALD, JAMES A.
<u>09391826</u>	<u>6484235</u>	150	09/08/1999	METHODS AND SYSTEMS FOR DYNAMICALLY DISTRIBUTING DISK ARRAY DATA ACCESSES	MCDONALD, JAMES A.
<u>09034812</u>	<u>6098114</u>	150	03/04/1998	DISK ARRAY SYSTEM FOR PROCESSING AND TRACKING THE COMPLETION OF I/O REQUESTS	MCDONALD, JAMES ARTHUR
<u>09034248</u>	<u>6138176</u>	150	03/04/1998	DISK ARRAY CONTROLLER WITH MICROCONTROLLER DISPATCHING CONTROLLER COMMANDS WHICH INCLUDE SYSTEM MEMORY ADDRESSES VIA FIRST BUS AND AUTOMATED PROCESSOR TRANSFERRING I/O DATA VIA SECOND BUS	MCDONALD, JAMES ARTHUR
<u>08963730</u>	Not Issued	161	11/04/1997	SPREAD SPECTRUM TRANSMITTER, RECEIVER AND DATA COMMUNICATION	MCDONALD, JAMES ANTHONY
<u>08910873</u>	<u>5817543</u>	150	07/13/1997	METHOD OF CONSTRUCTING AN INTEGRATED CIRCUIT MEMORY	MCDONALD, JAMES A.
<u>08800945</u>	<u>5747095</u>	150	02/14/1997	METHOD FOR REPAIRING DEFECTIVE ELECTRICAL CONNECTIONS ON MULTI-LAYER THIN FILM (MLTF) ELECTRONIC PACKAGES	MCDONALD, JAMES
<u>08577677</u>	<u>5757079</u>	150	12/21/1995	METHOD FOR REPAIRING DEFECTIVE ELECTRICAL CONNECTIONS ON MULTI-LAYER THIN FILM (MLTF) ELECTRONIC PACKAGES	MCDONALD, JAMES

				AND THE RESULTING MLTF STRUCTURE	
<u>08577318</u>	<u>5794151</u>	150	12/22/1995	FREQUENCY ALLOCATION FOR SHARED SPECTRUM TRANSMITTER BASED ON LOCATION	MCDONALD, JAMES A.
<u>08456361</u>	Not Issued	166	06/01/1995	HIGH DENSITY MEMORY STRUCTURE	MCDONALD, JAMES A.
<u>08443597</u>	<u>5554130</u>	150	05/17/1995	STICK-FREE SYRINGE AND ASSOCIATED METHODS	MCDONALD, JAMES
<u>08371668</u>	<u>5475734</u>	150	01/12/1995	METHOD AND APPARATUS FOR SHARING RADIO FREQUENCY SPECTRUM IN A RADIO FREQUENCY COMMUNICATION SYSTEM	MCDONALD, JAMES A.
<u>08371523</u>	Not Issued	164	01/17/1995	DISPLAY CABINET FOR HUNTING AND FISHING EQUIPMENT	MCDONALD, JAMES A.
<u>08234389</u>	Not Issued	161	04/26/1994	BACK SUPPORT BELT AND METHOD OF MAKING THE SAME	MCDONALD, JAMES
<u>08065385</u>	<u>5378927</u>	250	05/24/1993	THIN-FILM WIRING LAYOUT FOR A NON-PLANAR THIN- FILM STRUCTURE	MCDONALD, JAMES A.
<u>08064306</u>	<u>5422930</u>	150	05/20/1993	METHOD AND APPARATUS FOR SHARING RADIO FREQUENCY SPECTRUM IN A RADIO FREQUENCY COMMUNICATION SYSTEM	MCDONALD, JAMES A.
<u>07870859</u>	<u>5264664</u>	150	04/20/1992	PROGRAMMABLE CHIP TO CIRCUIT BOARD CONNECTION	MCDONALD, JAMES A.
<u>07709014</u>	<u>5191593</u>	150	05/31/1991	CONFERENCE CALL FEATURE FOR SPREAD SPECTRUM CORDLESS TELEPHONE	MCDONALD, JAMES A.
<u>07671057</u>	<u>5150279</u>	150	03/18/1991	SYSTEM WITH PLATTERS AND UNIDIRECTIONAL STORAGE MODULES THEREBETWEEN	MCDONALD, JAMES A.
<u>07650125</u>	<u>5193101</u>	150	02/04/1991	ON-SITE SYSTEM FREQUENCY SHARING WITH TRUNKING SYSTEMS USING SPREAD SPECTRUM	MCDONALD, JAMES A.
<u>07648472</u>	<u>5111478</u>	150	01/31/1991	METHOD AND APPARATUS FOR PROVIDING SIGNAL	MCDONALD, JAMES A.

				SYNCHRONIZATION IN A SPREAD SPECTRUM COMMUNICATION SYSTEM	
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